RN-0954, ANNEX

DOOSAN	Design Change Notice UPPER TRISHULI-1 HEP (216MW)	DCN No. **DCN-23-C-014** GRADE : A PAGE: 1 OF 1

REQUESTER :

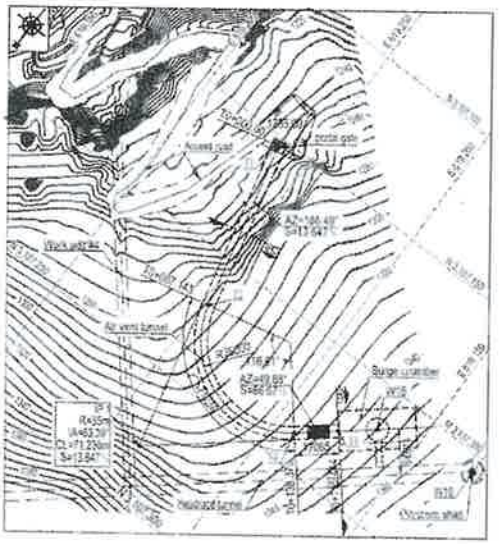
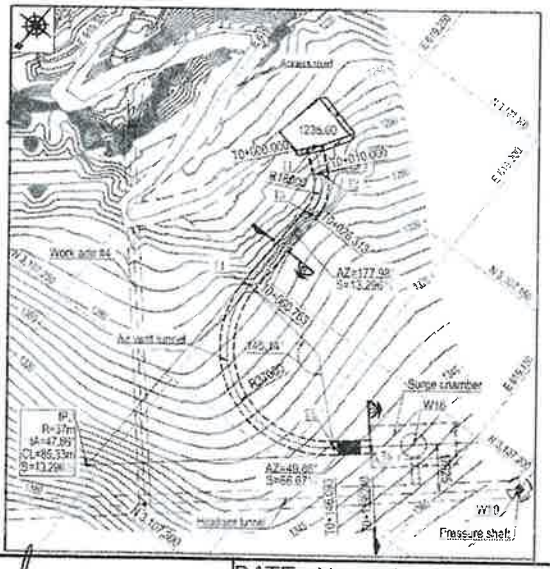
■CIVIL ☐ARCHI. ☐MECH. ☐ELEC. ☐I&C ☐PIPING ☐HVAC

☐ Others ( )

☐NWEDC ■O/E

REFERENCE DOCUMENT NO.	REV	REMARKS / TITLE
UT1-C-040-CVL-DG-55001	0G	Layout Drawing of Air Vent Tunnel for Surge Tank

As per the present Site Location Condition of Air Vent Tunnel for Surge Tank, which was found unfavorable due to the Exposed Rock in Portal Area. So, to avoid the Rock Mass Failure, EPC Contractor Proposes for the Change in Design for Plan and Layout changing the alignment of Layout Plan based on site Condition.

Rev.0F	Rev.0G
PLAN OF AIR VENT TUNNEL FOR SURGE TANK 1:1000	PLAN OF AIR VENT TUNNEL FOR SURGE TANK 1:1000
	

PREPARED BY: Vishnu Lamichhane	SIGNATURE:	DATE : November 3, 2023
CHECKED BY: Prem Shankar Singh	SIGNATURE:	DATE: November 5, 2023

ENGINEERING DESCRIPTION : PROPOSED CHANGED ACCEPTED

CHANGED APPROVED YES ☐ WITH COMMENT ☒ DISAPPROVED ☐

THE REDESIGN IS THE RESPONSABILITY OF THE EPC CONTRACTOR. ALL APPLICABLE DESIGN DOCUMENTS SHALL BE REVISED AND RESUBMITTED ACCORDINGLY

APPROVED BY: Sebastian Beck (CDE) SIGNATURE: DATE : 09/11/2023

DOCUMENT INCORPORATION (LIST OR DESIGN DOCUMENT(S) REVISED TO INCORPORATE DCN)

DOCUMENT NO.	REV	REMARKS/TITLE
UT1-C-040-CVL-DG-55001	0G	Layout Drawing of Air Vent Tunnel for Surge Tank

Grade A: urgent/major change, Grade B: Major Change but not urgent, Grade C: Minor Change